

# INDIVIDUAL FILTER TURBIDITY MONITORING REPORT

(Systems Serving <10,000 People)

REPORT FOR PWS \_\_\_\_\_ MONTH \_\_\_\_\_ YR \_\_\_\_\_

PWS ID # \_\_\_\_\_ WTP NAME \_\_\_\_\_

List Filter # of each filter in service during the month. \_\_\_\_\_

List Filter # of filter(s) **not** continuously monitored using on-line turbidity meter. \_\_\_\_\_ (Attach reason.)

Did you have a failure of any on-line turbidity meter? Yes \_\_\_\_\_ No \_\_\_\_\_ Number of days off-line? \_\_\_\_\_

**Note:** If individual filter turbidity monitor fails you must conduct grab samples every four hours and record results.

The individual filter turbidity monitor must be repaired and placed back on-line with in 14 days.

Were any trigger levels exceeded? Yes \_\_\_\_\_ No \_\_\_\_\_ If yes, complete the applicable sections below.

Filter #	Value in NTU of Turbidity Measurements > <b>1.0</b> in 2 Consecutive Measurements Taken 15 Minutes Apart -- <u>At Any Time In Each of Three Consecutive Months</u>						Conduct a Self-Assessment of the Filter(s) Within <b>14</b> Days of the Exceedance
	Turbidity Exceeding <b>1.0</b> NTU						(Note: Systems with two filters that monitor CFE in lieu of individual filters must conduct a self assessment on both filters.)  <b>(Attach Report of Filter Assessment)</b>
	1st Month		2nd Month		3rd Month		
	Date	Value	Date	Value	Date	Value	

Filter #	Value in NTU of Turbidity Measurements > <b>2.0</b> in 2 Consecutive Measurements Taken 15 Minutes Apart -- <u>At Any Time In Each of Two Consecutive Months</u>				Within <b>60</b> Days of the Exceedance the System Must Arrange Through the ADH to Have a CPE Conducted	
	Turbidity Exceeding <b>2.0</b> NTU				<b>(Within 120 Days of the Exceedance a CPE Must Be Completed and the CPE Report Submitted to the ADH)</b>	
	1st Month		2nd Month			
	Date	Value	Date	Value		

The above figures are true and accurate to the best of my knowledge.

SIGNATURE \_\_\_\_\_

POSITION \_\_\_\_\_

Make a copy for your records & return by the 10th of the following month to:

ARKANSAS DEPARTMENT OF HEALTH  
ENGINEERING SECTION (MS-37)  
4815 W MARKHAM ST  
LITTLE ROCK, AR 72205